Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/22 16:05
L4	. 1	10/665080	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L5	11	(counter with reverse with bit) with alternate\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L6	2461	455/296	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L7	1	(counter with reverse with cycle) with alternate\$2 and EMI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L8	295	375/287	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:07
L9	12	(counter with reverse with cycle) with alternate\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05

L10	174	((control) with counter with (opposite or negative or invert\$3)) with alternate\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L11	2	"4,528,662".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L12	2	"6,242,965".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L13	2	"6,317,476".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L14	4	"4,408,283".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L15	4	"4408283".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L16	2	"5612956".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05

						2007/25/22 15 55
L17	2	((control) with counter with (opposite or negative or invert\$3) with alternate\$2 with (n adj bit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L18	1	((control) with counter with (opposite or negative or invert\$3) with alternate\$2 with (n adj bit)) and ((voltage) with oscillator) and emi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L19	1	((control) with counter with (opposite or negative or invert\$3) with alternate\$2) and ((voltage) with oscillator) and emi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L20	32	((control) with counter with (opposite or negative or invert\$3) with alternate\$2) and ((voltage) with oscillator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L21	987	((control) with counter with (opposite or negative or invert\$3)) and ((voltage) with oscillator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L22	37	(((electromagnetic adj interference) or EMI) with (cancellation or reduction)) and ((control) with counter) and ((voltage) with oscillator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L23	4	(((electromagnetic adj interference) or EMI) with (cancellation or reduction)) and ((control adj signal) with counter) and ((voltage adj control) with oscillator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05

L24	2	((electromagnetic adj interference adj cancellation)) and ((control adj signal) with counter) and ((voltage adj control) with oscillator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2007/05/22 16:05
L25	11	("5731728" "5736893" "6107851" "62 29366" "6249876").PN.	IBM_TDB US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L26	4	emi with (reduction or cancellation or reduce or cancel).ti. and counter and oscillator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L27	4014	375/346	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L28	1	L21 and L27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L29	1268	713/501	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L30	44	Balakrishnan.in. and EMI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05

L31	133	emi with (reduction or cancellation or reduce or cancel).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L32	2476	emi.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L33	1	L21 and L6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L34	1059	Balakrishnan.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/05/22 16:05
L35	10	emi with (reduc\$4 or cancellat\$3).ti. and counter and oscillator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05
L36	0	L21 and L8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:08
L37	. 1	L21 and L29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:05

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L38	2046	375/285	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:07
L39	0	L21 and L38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:08
L40	1	counter and (("n-bit" adj signal) with opposite) and (voltage near control) and oscillator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:10
L41	1	counter and (("n-bit" adj signal) same opposite) and (voltage near control) and oscillator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:10
L42	14	counter and (("n-bit" adj signal)) and (voltage near control) and oscillator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:12
L43	1	counter and (("n-bit" adj signal)) and (voltage near control) and oscillator and EMI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:12
L44	1	(counter and (("n-bit" adj signal)) and (voltage near control) and oscillator). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:13

L45	2	"6114915".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:14
L46	2	"5349309".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:14

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6-bit signal. The signal θ . 1lead. can be considered as the output. of a 24576 (= 48 × 2. 9.)

step counter. As a result, taking the upper six-bits of θ ...

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depending on the combination of the output bit signal. As a result, the frequency. of the

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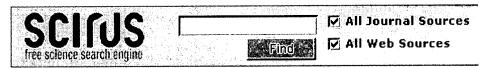
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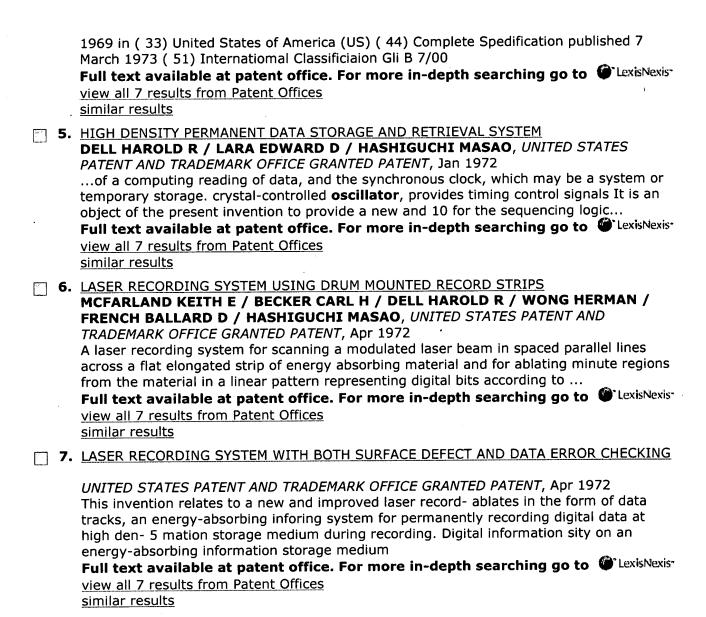


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		means r	nay comprise a c	crystal controlled oscill	lator. In one embodi	ment of the	Or
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		PATENT SI	PECIFICATION ()	11) 1309 102 DRAWIN arch 1970 (311) Conv	GS ATTACHED (21) ention Application No	Application No 3807 553 (32)	
		Filed 17 M	larch 1969 in (3	3) United States of Am	nerica (US) (44) Con	nplete Specification	
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4. METER INTERROGATION SYSTEM HAVING STROBE LOGIC CONTROL

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...problems enthat make up a central control unit and a transponder countered in transmitting and receiving data from cenunit. 1 5 tral control...reverts of comparison unit shifts the contents of register counter 73 to its A state. Interval decoder 74 may be 112 to modem... Full text available at patent office. For more in-depth searching go to CELEXISNEXIST view all 6 results from Patent Offices

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		_ 3	. A wide tuning range gated voltage-controlled oscillator Bowman, T.G.; Weiss, F.G.; Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 1989. Technical Di- Annual 22-25 Oct. 1989 Page(s):197 - 200 Digital Object Identifier 10.1109/GAAS.1989.69325				
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12. Frequency-Counted Measurements and Phase Locking to Noisy Oscillato

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KIM, EUNG-SUEN	INCHEON-CITY	KOREA, REPUBLIC OF	
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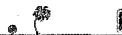
Application#	Patent#	Status	Date Filed	Title	Inventor Name
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09761902	6507080	150	01/17/2001	MOS TRANSISTOR AND FABRICATION METHOD THEREOF	JANG, KYUNG- OUN
10300293	6853040	150	11/20/2002	MOS TRANSISTOR AND FABRICATION METHOD THEREOF	JANG, KYUNG- OUN
10665080	Not Issued	41	09/16/2003	EMI cancellation method and system	JANG, KYUNG- OUN
10698056	6972971	150	10/29/2003	PULSE WIDTH MODULATION SIGNAL GENERATOR AND SWITCHING MODE POWER SUPPLY INCLUDING THE SAME	JANG, KYUNG- OUN
11639005	Not Issued	30	12/14/2006	Current controlled switching mode power supply	JANG, KYUNG- OUN

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10698056	6972971	150		PULSE WIDTH MODULATION SIGNAL GENERATOR AND SWITCHING MODE POWER SUPPLY INCLUDING THE SAME	KIM, EUNG-SUEN
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